

SOYBEAN



- WinPaK® Variety Components
- Determinate/Indeterminate
- Relative Maturity
- SCN Resistant Source **1**
- PRR Gene **2**
- Chloride Tolerance
- SDS Tolerance
- PPH Tolerance
- Southern Stem Ganker
- Iron Chlorosis
- Root-Knot Nematode **3**
- Frogeye Leaf Spot **4**
- Emergence
- Stress Tolerance
- Canopy Type **4**
- Plant Height **5**
- Flower Color **6**
- Pubescence Type **7**
- Pod Color **8**
- Hilum Color **9**

ROUNDUP READY 2 XTEND®/ROUNDUP READY 2 YIELD® – RM: 0.0-0.9

CP00319X	CP00710X	NEW CP00711X*	NEW CP00711X*	NEW CP00777X*	CP00847X	CP00926X	CP0200X	CP026ARR	CP026BX*	CP0337X	NEW CP0400X	NEW CP0411X*	NEW CP0426X	CP0678X*	CP0700X	CP0819X	CP0878X*	CP0919X*	CP0957RR	CP0970X	CP0819X/CP0919X*
0.03	0.07	0.07	0.07	0.07	0.08	0.09	0.2	0.2	0.2	0.3	0.4	0.4	0.4	0.6	0.7	0.8	0.8	0.9	0.9	0.9	0.9
IND	IND	IND	IND	IND	IND	IND	IND	IND	IND	IND	IND	IND	IND	IND	IND	IND	IND	IND	IND	IND	IND
None	None	None	None	None	None	None	None/PI88,788	None	None	None	PI88,788	PI88,788	PI88,788	PI88,788	PI88,788	PI88,788	PI88,788	PI88,788	PI88,788	PI88,788	PI88,788
Rps1c	Rps1c	Rps1c	Rps1c	Rps1c	Rps1c	Rps1k	Rps3a/Rps1c	Rps1c	Rps1c	Rps1c	Rps3a/None	Rps3a	Rps3a	None	None/Rps1c	Rps1c:HRps3a	Rps1c	Rps1k,3a	Rps1k,3a	Rps1c:HRps3a/None	Rps1c:HRps3a/None
3	2	2	3	1	1	3	3	3	2	3	2	2	1	1	2	1	3	2	2	2	2
M/A	M/A	NA	NA	M/A	M/A	M/A	M/A	M/A	M/A	M/A	M/A	M/A	M/A	M/A	M/A	M/A	M/A	M/A	M/A	M/A	M/A
Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer
2	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Int	Int	Int/Bush	Int/Bush	Int/Nar	Int/Nar	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int/Nar	Int	Int	Int
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
GR	TW/LTW	TW/LTW	TN	TW	TW	TW	TW/LTW	TN	TN	TN	TW	TW	TW	TW	TW	TW	TW	GR	GR	GR	BR
BR	BR/TN	BR/TN	BR	BR	BR	BR	BR	BR	BR	BR	BR/TN	BR/TN	BR	BR	BR	BR	BR	BR	BR	BR	BR

KEY

1 SCN Resistant Source
Peking = These varieties contain SCN resistance genes from the Peking soybean breeding lines
PI88,788 = These varieties contain SCN resistance genes from the PI88,788 soybean breeding lines

2 PRR Gene
Rps = Resistance to Phytophthora sojae
HRps = Heterozygous segregating Rps occurrence

3 Southern Stem Ganker and Root-Knot Nematode
1 = Resistant
2 = Moderately Resistant
3 = Moderately Resistant-Moderately Susceptible
4 = Moderately Susceptible
5 = Susceptible

4 Canopy Type
Nar = Narrow
Int = Intermediate
Bush = Bushy

5 Plant Height
T = Tall
M = Medium
S = Short

6 Flower Color
P = Purple
W = White

7 Pubescence Type
GR = Gray
TW = Tawny
LTW = Light Tawny

8 Pod Color
TN = Tan
BR = Brown

These ratings reflect trends observed in research trials that change with variations in rainfall, temperature, crop production patterns and other factors. Ratings on new soybean varieties are based on limited data and may change as more data is collected.

This symbol indicates that there has been a new component added to the WinPaK® variety for 2021.

Product descriptions and ratings are generated from Answer Plot® trials and/or from the genetics supplier and may change as additional data is gathered.

*WinPaK® seed components only. Not for sale individually.

SOYBEAN

WinPak® Variety Components

Determinate/Indeterminate
Relative Maturity

SCN Resistant Source
PRR Gene

Chloride Tolerance
SDS Tolerance
PPH Tolerance

SWM Tolerance
BSR Tolerance
Iron Chlorosis

Southern Stem Ganker
Fogeye Leaf Spot
Root-Knot Nematode

Emergence
Steadiness
Stress Tolerance

Canopy Type
Plant Height
Flower Color
Pubescence Type
Pod Color
Hilum Color

ROUNDUP READY 2 XTEND®/ROUNDUP READY 2 YIELD® – RM: 1.0-1.9

CP1078X*	1	IND	P88,788	None	2	M/A	Includer	3	4	1	M/A	N/A	1	2	1	Int	P	LTW	TN	BR	
CP1100X	CP1078X*/CP1111X	1.1	IND	P88,788	NG	2	M/A	Includer	3	3	2	N/A	N/A	1	2	N/A	P	LTW	BR/TN	BR	
NEW CP1111X		1.1	IND	P88,788	NG	1	M/A	Includer	2	1	2	N/A	N/A	1	1	Int	M	P	LTW	BR	
NEW CP1400X	CP1411X*/CP1578X*	1.4	IND	P88,788	Rps1c,1k3a/Hrps1c	3	M/A	Includer	3	4	3	N/A	N/A	1	2	N/A	Int/Bush	M	P	LTW	B/BR
NEW CP1411X*		1.4	IND	P88,788	Rps1c/1k3a	3	M/A	Includer	3	4	3	N/A	N/A	1	2	N/A	Int/Bush	M	P	L	BL
CP1578X*		1.5	IND	P88,788	Hrps1c	2	M/A	Includer	3	3	3	N/A	N/A	1	1	Int	M	P	LTW	BR	BL
CP1600X	CP1578X*/CP1788X*	1.6	IND	P88,788	Hrps1c	2	M/A	Includer	2	2	3	N/A	N/A	1	1	Int	M	P	LTW	BR	BL/BR
NEW CP1611X		1.6	IND	P88,788	Hrps1c/k	3	2	Includer	2	1	3	N/A	N/A	1	1	Int	M	P	GR	TN	IB
CP1788X*		1.7	IND	P88,788	Rps1c	2	M/A	Includer	1	1	2	N/A	N/A	1	1	Int	M	P	LTW	BR	BR
CP1827X		1.8	IND	P88,788	Rps1a,3a	3	3	Includer	2	1	2	N/A	N/A	1	1	Int/Nar	P	GR	BR	BR	BF
CP1960X	CP1827X/CP2088X*	1.9	IND	P88,788	Rps1a,3a	3	3	Includer	2	1	3	N/A	N/A	1	1	Int/Nar	P	GR	BR	BR	BF

KEY

- SCN Resistant Source**
Peking = These varieties contain SCN resistance genes from the Peking soybean breeding lines
P88,788 = These varieties contain SCN resistance genes from the P88,788 soybean breeding lines
- PRR Gene**
Rps = Resistance to Phytophthora sojae
Hrps = Heterozygous segregating Rps occurrence
- Southern Stem Ganker and Root-Knot Nematode**
1 = Resistant
2 = Moderately Resistant
3 = Moderately Resistant – Moderately Susceptible
4 = Moderately Susceptible
5 = Susceptible
- Canopy Type**
Nar = Narrow
Int = Intermediate
Bush = Bushy
- Plant Height**
T = Tall
M = Medium
S = Short
- Flower Color**
P = Purple
W = White
- Pubescence Type**
GR = Gray
TW = Tawny
LTW = Light Tawny
- Pod Color**
TN = Tan
BR = Brown
- Hilum Color**
YE = Yellow/Clear
GR = Gray
BL = Black
IB = Imperfect Black
BR = Brown
BF = Buff
SL = Slate
TN = Tan

Product descriptions and ratings are generated from Answer Plot® trials and/or from the genetics supplier and may change as additional data is gathered.

These ratings reflect trends observed in research trials that change with variations in rainfall, temperature, crop production patterns and other factors. Ratings on new soybean varieties are based on limited data and may change as more data is collected.

▶ This symbol indicates that there has been a new component added to the WinPak® variety for 2021.

*WinPak® seed components only. Not for sale individually.

- WinPak® Variety Components
- Determinable/Indeterminable
- Relative Maturity
- SCN Resistant Source 1
- PRR Gene 2
- Chloride Tolerance
- SDS Tolerance
- PPH Tolerance
- SWM Tolerance
- BSR Tolerance
- Southern Stem Ganker
- Iron Chlorosis
- Root-Knot Nematode 3
- Fogey/Leaf Spot
- Emergence
- Stress Tolerance
- Standability
- Canopy Type 4
- Plant Height 5
- Flower Color 6
- Pubescence Type 7
- Pod Color 8
- Hilum Color 9

ROUNDUP READY 2 XTEND®/ROUNDUP READY 2 YIELD® – RM: 2.0-2.9

CP2088X*	2	IND	P188,788	Rps1a, 3a	3	3	Includer	1	1	2	N/A	N/A	N/A	1	1	1	1	Int/Nar	P	GR	BR	BF
CP2128X	2.1	IND	P188,788	Rps1c	2	2	Includer	1	N/A	3	N/A	N/A	N/A	2	1	N/A	N/A	Int/Bush	M	LTW	BR	BL
NEW CP2200X	2.2	IND	P188,788	Rps1c/Rps1k	3	M/A	Includer	N/A	N/A	2	N/A	N/A	N/A	2	2	N/A	N/A	Int/Bush	M	GR/LTW	BR/TN	BL/IB
CP2219X*	2.1	IND	P188,788	Rps1k	3	M/A	Includer	N/A	1	1	N/A	N/A	N/A	2	2	N/A	N/A	Int	M	P	GR	TN
CP2400X	2.4	IND	P188,788	None/Rps1c	3	M/A	Includer	4	1	3	N/A	N/A	N/A	1	2	2	2	Int/Bush	P	GR/LTW	BR/TN	BL/IB
CP2487X*	2.4	IND	P188,788	None	3	3	Includer	4	1	3	N/A	N/A	N/A	1	3	1	1	Int	M	P	LTW	TN
CP2578X	2.5	IND	P188,788	Rps1c	3	M/A	Includer	4	1	2	N/A	N/A	N/A	1	1	2	2	Int/Bush	P	GR	BR	IB
CP2677X*	2.6	IND	P188,788	Rps1c	1	3	Includer	N/A	2	2	N/A	N/A	N/A	1	1	1	1	Int	P	GR	TN	IB
CP2700X	2.7	IND	P188,788	Rps1c	2	3	Includer	N/A	2	3	N/A	N/A	N/A	1	2	1	1	Int	P	GR	TN/BR	IB
CP2708X	2.7	IND	None	Rps3a, 1c	1	5	Includer	4	2	1	N/A	N/A	N/A	2	1	2	2	Int	M	P	GR	BR
CP2817X*	2.8	IND	P188,788	Rps1c	3	2	Includer	4	1	3	N/A	N/A	N/A	1	3	1	1	Int	P	GR	BR	IB
CP2960X	2.9	IND	P188,788	Rps1c	3	2	Includer	N/A	2	4	N/A	N/A	N/A	2	2	1	1	Int	P	GR	BR	IB
CP2977X*	2.9	IND	P188,788	Rps1c	2	2	Includer	N/A	2	4	N/A	N/A	N/A	2	1	1	1	Int	P	GR	BR	IB

KEY

- 1 SCN Resistant Source**
Peking = These varieties contain SCN resistance genes from the Peking soybean breeding lines
P188,788 = These varieties contain SCN resistance genes from the P188,788 soybean breeding lines
- 2 PRR Gene**
Rps = Resistance to Phytophthora sojae
Hpps = Heterozygous segregating Rps occurrence
- 3 Southern Stem Ganker and Root-Knot Nematode**
1 = Resistant
2 = Moderately Resistant
3 = Moderately Resistant-Moderately Susceptible
4 = Moderately Susceptible
5 = Susceptible
- 4 Canopy Type**
Nar = Narrow
Int = Intermediate
Bsh = Bushy
- 5 Plant Height**
T = Tall
M = Medium
S = Short
- 6 Flower Color**
P = Purple
W = White
- 7 Pubescence Type**
GR = Gray
TN = Tawny
LTW = Light Tawny
- 8 Pod Color**
TN = Tan
BR = Brown
- 9 Hilum Color**
YE = Yellow/Clear
GR = Gray
BL = Black
IB = Imperfect Black
BR = Brown
BF = Buff
SL = Slate
TN = Tan

Product descriptions and ratings are generated from Answer Plot® trials and/or from the genetics supplier and may change as additional data is gathered.

These ratings reflect trends observed in research trials that change with variations in rainfall, temperature, crop production patterns and other factors. Ratings on new soybean varieties are based on limited data and may change as more data is collected.

This symbol indicates that there has been a new component added to the WinPak® variety for 2021.

*WinPak® seed components only. Not for sale individually.

SOYBEAN

WinPak® Variety Components

Determinative/Indeterminate
Relative Maturity

SCN Resistant Source
PRR Gene

Chloride Tolerance
SDS Tolerance
PPH Tolerance

SWM Tolerance
BSR Tolerance
Iron Chlorosis

Southern Stem Canker
Frogeye Leaf Spot
Root-Knot Membrane

Emergence
Stress Tolerance
Canopy Type

Plant Height
Flower Color
Pubescence Type
Pod Color
Hilum Color

ROUNDUP READY 2 XTEND®/ROUNDUP READY 2 YIELD® – RM: 3.0-3.9

CP3057XS	3	IND	P88,788	HRps1c	4	2	Includer	N/A	1	1	N/A	N/A	N/A	2	3	1	Int	M	P	LTW	TN	BL	
CP3110X	CP3119X*/CP3299X*	3.1	IND	P88,788	None/Rps1c	1	N/A	Includer	N/A	3	N/A	N/A	N/A	2	2	N/A	Int		P	GR/LTW	TN/BR	BL/IB	
CP3119X*		3.1	IND	P88,788	None	1	2	Includer	N/A	4	N/A	1	N/A	2	2	N/A	Int	M	P	LTW	TN	BL	
CP3299X*		3.2	IND	P88,788	Rps1c	1	M/A	Includer	N/A	1	2	N/A	N/A	1	2	1	Int		P	GR	BR	IB	
CP3337X*		3.3	IND	P88,788	Rps1k,3a	1	2	Includer	N/A	2	3	N/A	N/A	3	3	2	Int	M	P	GR	BR	IB	
CP3360X	CP3337X*/CP3478X*	3.3	IND	P88,788	Rps1k,3a/Rps1c	1	3	Includer	N/A	3	3	N/A	N/A	2	2	2	Int		P	GR	BR	IB	
CP3450X	CP3457X*/CP3556X	3.4	IND	P88,788	Rps1c	3	3	Includer	N/A	2	4	N/A	N/A	2	2	3	Int/Bush	M	P	GR	BR	IB	
CP3457X*		3.4	IND	P88,788	Rps1c	3	3	Includer	N/A	2	4	N/A	N/A	3	2	4	Int/Bush	M	P	GR	BR	IB	
CP3478X*		3.4	IND	P88,788	Rps1c	1	3	Includer	N/A	3	3	N/A	N/A	1	1	1	Int		M	P	GR	BR	IB
CP3556X		3.5	IND	P88,788	Rps1c	2	3	Includer	N/A	2	3	N/A	N/A	1	2	1	Int/Bush	M	P	GR	BR	IB	
CP3747XS		3.7	IND	P88,788	Rps1c	3	3	Excluder	N/A	N/A	N/A	2	N/A	2	3	3	Int/Bush			LTW	BR	BL	
CP3806XS		3.8	IND	P88,788	Rps1c	4	2	Excluder	N/A	5	2	1	4	3	4	4	Int/Bush	M	P	GR	BR	IB	
CP3819X*		3.8	IND	P88,788	Rps1c	1	M/A	Excluder	N/A	1	5	1	4	4	2	2	Int			LTW	BR	BL	
CP3850X	CP3747XS/CP3819X*	3.8	IND	P88,788	Rps1c	2	M/A	Excluder	N/A	N/A	N/A	3	N/A	2	3	3	Int/Bush			LTW	BR	BL	
CP3896X		3.8	IND	P88,788	Rps1c	1	3	Includer	N/A	1	4	4	3	3	4	4	Int/Bush			P	GR	TN	IB

KEY

- SCN Resistant Source**
Peking = These varieties contain SCN resistance genes from the Peking soybean breeding lines
P88,788 = These varieties contain SCN resistance genes from the P88,788 soybean breeding lines
- PRR Gene**
Rps = Resistance to Phytophthora sojae
Hpps = Heterozygous segregating Rps occurrence
- Southern Stem Canker and Root-Knot Membrane**
1 = Resistant
2 = Moderately Resistant
3 = Moderately Resistant-Moderately Susceptible
4 = Moderately Susceptible
5 = Susceptible
- Canopy Type**
Nar = Narrow
Int = Intermediate
Bus = Bushy
- Plant Height**
T = Tall
M = Medium
S = Short
- Flower Color**
P = Purple
W = White
- Pubescence Type**
GR = Gray
TN = Tawny
LTW = Light Tawny
- Pod Color**
TN = Tan
BR = Brown
- Hilum Color**
YE = Yellow/Clear
GR = Gray
BL = Black
IB = Imperfect Black
BR = Brown
BF = Buff
SL = Slate
TN = Tan

Product descriptions and ratings are generated from Answer Plot® trials and/or from the genetics supplier and may change as additional data is gathered.

These ratings reflect trends observed in research trials that change with variations in rainfall, temperature, crop production patterns and other factors. Ratings on new soybean varieties are based on limited data and may change as more data is collected.

This symbol indicates that there has been a new component added to the WinPak® variety for 2021.

*WinPak® seed components only. Not for sale individually.

SOYBEAN



WinPak® Variety Components

Determinative/Indeterminate
Relative Maturity

SCN Resistant Source
PRR Gene

Chloride Tolerance
SDS Tolerance
PPH Tolerance

SWM Tolerance
BSR Tolerance
Iron Chlorosis

Southern Stem Ganker
Root-Knot Nematode
Frogeye Leaf Spot

Emergence
Standability
Stress Tolerance

Canopy Type
Plant Height
Flower Color

Pubescence Type
Pod Color
Hilum Color

ROUNDUP READY 2 XTEND®/ROUNDUP READY 2 YIELD® – RM: 4.0-4.9

CP4117XS	CP4150XS	CP4219XS*	CP4316XS	CP4419XS	CP4516XS	CP4520XS	CP4619XS*	CP4719XS	CP4810XS	CP4811XS	CP4817XS*	CP4829XS
4.1	4.1	4.2	4.3	4.4	4.5	4.5	4.6	4.7	4.8	4.8	4.8	4.8
IND	IND	IND	IND	IND	IND	IND	IND	IND	IND	IND	IND	IND
P188,788	P188,788	P188,788	P188,788	P188,788	P188,788	P188,788	P188,788	P188,788	P188,788	P188,788	P188,788	P188,788
None	None/Rps1c	Rps1c	Rps1c	Rps1c	Rps1a	Rps1c/Rps1a	Rps1c	HRps1c	Rps1c	Rps1c	Rps1c	Rps1a
1	2	3	2	3	2	2	2	4	3	3	2	1
2	2	2	3	3	2	2	2	2	2	1	2	1
Includer	Includer/Excluder	Excluder	Includer	Includer	Excluder	Excluder	Excluder	Excluder	Excluder	Excluder	Excluder	Excluder
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3	2	1	4	3	1	1	1	1	2	1	3	1
5	5	5	5	5	5	5	5	5	5	5	5	5
3	2	2	1	2	2	2	2	1	2	2	2	1
2	2	1	2	3	2	2	2	2	2	2	2	1
Int/Bush	M	Int/Bush	Int	Int/Bush	Int	Int	Int	Int	Int	Int	Int/Bush	M
P	P	P	LTV	LTV	GR	GR	GR	GR	GR	GR	GR	P
GR	GR	LTV	BR	BR	BR	BR	BR	BR	BR	BR	BR	TN
TN	BL	BL	BL	BF	BL	BL	BL	BL	BL/IB	BL	BL	BL

KEY

- 1** SCN Resistant Source
Peking = These varieties contain SCN resistance genes from the Peking soybean breeding lines
P188,788 = These varieties contain SCN resistance genes from the P188,788 soybean breeding lines
- 2** PRR Gene
Rps = Resistance to Phytophthora sojae
Hrps = Heterozygous segregating Rps occurrence
- 3** Southern Stem Ganker and Root-Knot Nematode
1 = Resistant
2 = Moderately Resistant
3 = Moderately Resistant-Moderately Susceptible
4 = Moderately Susceptible
5 = Susceptible
- 4** Canopy Type
Nar = Narrow
Int = Intermediate
Bush = Bushy
- 5** Plant Height
T = Tall
M = Medium
S = Short
- 6** Flower Color
P = Purple
W = White
- 7** Pubescence Type
GR = Gray
TW = Tawny
LTW = Light Tawny
- 8** Pod Color
TN = Tan
BR = Brown
- 9** Hilum Color
YE = Yellow/Clear
GR = Gray
BL = Black
IB = Imperfect Black
BR = Brown
BF = Buff
SL = Slate
TN = Tan

Product descriptions and ratings are generated from Answer Plot® trials and/or from the genetics supplier and may change as additional data is gathered.

These ratings reflect trends observed in research trials that change with variations in rainfall, temperature, crop production patterns and other factors. Ratings on new soybean varieties are based on limited data and may change as more data is collected.

This symbol indicates that there has been a new component added to the WinPak® variety for 2021.

*WinPak® seed components only. Not for sale individually.



SOYBEAN



WinPak® Variety Components

Determinative/Indeterminate
Relative Maturity

SCN Resistant Source
PRR Gene

Chloride Tolerance
SDS Tolerance
PPH Tolerance

SWM Tolerance
BSR Tolerance
Iron Chlorosis

Southern Stem Canker
Frogeye Leaf Spot
Root-Knot Nematode

Emergence
Stress Tolerance
Canopy Type

Plant Height
Flower Color
Pod Color
Hilum Color

ROUNDUP READY 2 XTEND®/ROUNDUP READY 2 YIELD® – RM: 5.0-7.9

CP5016XS*	CP5016XS*/CP5019XS*	5	IND	PI88,788	Rps1c/Rps1a	3	1	Includer	N/A	N/A	1	4	4	2	2	2	2	Int	LTW	TN/BR	BL		
CP5016XS*	CP5016XS*/CP5019XS*	5	IND	PI88,788	Rps1a	3	1	Includer	N/A	N/A	1	5	2	2	2	3	Int	P	LTW	BR	BL		
CP5019XS*	CP5019XS*	5	IND	PI88,788	Rps1c	2	1	Includer	N/A	N/A	1	2	5	2	2	1	Int	LTW	TN	TN	BL		
NEW CP5221X	CP5221X	5.2	DET	PI88,788	Rps1a	2	2	Includer	N/A	N/A	1	2	3	1	1	N/A	Nar	M	P	LTW	TN	BL	
NEW CP5427X	CP5427X	5.4	DET	PI88,788	None	2	5	Includer/Excluder	N/A	N/A	1	1	1	1	2	1	3	Int	M	P	GR	TN	IB
CP5548X	CP5548X	5.5	DET	Peking	None	1	1	Excluder	N/A	N/A	2	1	1	1	4	1	Int/Bush	T	TW	TN	BL		
CP6208X	CP6208X	6.2	DET	None	Rps1a	1	N/A	Excluder	N/A	N/A	1	3	1	3	1	1	Nar	M	P	TW	TN	BL	
CP6519XS	CP6519XS	6.5	DET	None	None	3	2	Excluder	N/A	N/A	1	3	1	1	2	1	Int/Bush	M	P	TW	TN	BL	
NEW CP7221X	CP7221X	7.2	DET	PI88,788	None	3	2	Excluder	N/A	N/A	1	1	1	1	2	N/A	Int/Bush	M	TW	TN	BL		
CP7518X	CP7518X	7.5	DET	PI88,788	None	4	N/A	Includer	N/A	N/A	2	4	1	3	3	3	Int	T	P	TW	TN	BL	

KEY

- 1** SCN Resistant Source
Peking = These varieties contain SCN resistance genes from the Peking soybean breeding lines
PI88,788 = These varieties contain SCN resistance genes from the PI88,788 soybean breeding lines
- 2** PRR Gene
Rps = Resistance to Phytophthora sojae
Hpps = Heterozygous segregating Rps occurrence
- 3** Southern Stem Canker and Root-Knot Nematode
1 = Resistant
2 = Moderately Resistant
3 = Moderately Resistant-Moderately Susceptible
4 = Moderately Susceptible
5 = Susceptible
- 4** Canopy Type
Nar = Narrow
Int = Intermediate
Bush = Bushy
- 5** Plant Height
T = Tall
M = Medium
S = Short
- 6** Flower Color
P = Purple
W = White
- 7** Pubescence Type
GR = Gray
TW = Tawny
LTW = Light Tawny
- 8** Pod Color
TN = Tan
BR = Brown
- 9** Hilum Color
YE = Yellow/Clear
GR = Gray
BL = Black
IB = Imperfect Black
BR = Brown
BF = Buff
SL = Slate
TN = Tan

Product descriptions and ratings are generated from Answer Plot® trials and/or from the genetics supplier and may change as additional data is gathered.

These ratings reflect trends observed in research trials that change with variations in rainfall, temperature, crop production patterns and other factors. Ratings on new soybean varieties are based on limited data and may change as more data is collected.

This symbol indicates that there has been a new component added to the WinPak® variety for 2021.

*WinPak® seed components only. Not for sale individually.

SOYBEAN



- WinPaK® Variety Components
- Determinate/Indeterminate
- Relative Maturity
- SCN Resistant Source **1**
- PRR Gene **2**
- Chloride Tolerance
- SDS Tolerance
- PPH Tolerance
- SWM Tolerance
- BSR Tolerance
- Southern Stem Canker
- Iron Chlorosis
- Root-Knot Membrane **3**
- Fogeyre Leaf Spot **4**
- Emergence
- Standability
- Stress Tolerance
- Canopy Type **4**
- Plant Height **5**
- Flower Color **6**
- Pubescence Type **7**
- Pod Color **8**
- Hilum Color **9**

ENLIST E3® – RM: 0.0-1.9

CP00729E	0.07	IND	P188,788	Rps1a	3	M/A	Includer	2	3	2	M/A	N/A	N/A	1	3	2	Int	M	P	GR	BR	BF
CP0329E	0.3	IND	P188,788	None	3	M/A	Includer	4	5	3	1	N/A	N/A	1	2	2	Int	M	GR	GR	TN	BF
NEW CP0421E*	0.4	IND	None	None	3	M/A	Includer	3	5	1	1	N/A	N/A	1	2	3	Int		P	GR	BR	YE
NEW CP0520E	0.5	IND	P188,788/None	Rps3a/None	3	M/A	Includer	3	3	2	M/A	N/A	N/A	1	2	2	Int/Bush	M	P	GR	BR/TN	BF/YE
NEW CP0529E*	0.5	IND	P188,788	Rps3a	2	M/A	Includer	4	1	2	M/A	N/A	N/A	1	2	1	Int/Bush	M	P	GR	TN	BF
NEW CP0721E	0.7	IND	P188,788	Rps1c/3a	1	M/A	Includer	2	5	2	1	N/A	N/A	1	2	1	Int		P	GR	BR	IB
NEW CP0820E	0.8	IND	P188,788	Rps1c-3a/NG	2	M/A	Includer	3	3	3	1	N/A	N/A	1	2	1	Int		GR	GR	BR/TN	BF/IB
NEW CP0821E*	0.8	IND	P188,788	NG	2	M/A	Includer	3	1	3	1	N/A	N/A	1	2	1	Int		GR	GR	TN	BF
NEW CP1021E*	1	IND	P188,788	NG	2	M/A	Excluder	2	1	2	1	N/A	N/A	1	2	2	Int/Bush	M	P	GR	BR	GR
NEW CP1120E	1.1	IND	P188,788	NG	2	M/A	Inc/Exc	3	3	2	1	N/A	N/A	1	2	2	Int/Bush	M	P	GR	BR	GR/IB
NEW CP1121E	1.1	IND	P188,788	NG	2	M/A	Includer	3	4	2	1	N/A	N/A	1	2	1	Int	M	P	GR	BR	IB
NEW CP1329E*	1.3	IND	P188,788	Rps1c	2	M/A	Includer	4	1	2	M/A	N/A	N/A	1	2	1	Int/Bush	P	GR	GR	TN	IB
NEW CP1420E	1.4	IND	P188,788	Rps1c-1k	2	M/A	Includer	3	1	3	M/A	N/A	N/A	1	2	2	Int/Bush	P	GR	GR	BR/TN	IB
NEW CP1421E*	1.4	IND	P188,788	Rps1k	2	M/A	Includer	2	1	3	1	N/A	N/A	1	2	2	Int		P	GR	BR	IB
NEW CP1721E	1.7	IND	P188,788	Rps1k	2	M/A	Includer	2	5	2	M/A	N/A	N/A	1	2	2	Int	M	P	GR	BR	IB
NEW CP1820E	1.8	IND	P188,788	Rps1w/None	2	M/A	Includer	2	4	2	M/A	N/A	N/A	1	2	2	Int	M	P	GR	BR	IB
NEW CP1921E*	1.9	IND	P188,788	None	2	M/A	Includer	2	3	2	M/A	N/A	N/A	1	2	2	Int	M	P	GR	BR	IB

KEY

- 1 SCN Resistant Source**
Peking = These varieties contain SCN resistance genes from the Peking soybean breeding lines
P188,788 = These varieties contain SCN resistance genes from the P188,788 soybean breeding lines
- 2 PRR Gene**
Rps = Resistance to Phytophthora sojae
Hpps = Heterozygous segregating Rps occurrence
- 3 Southern Stem Canker and Root-Knot Membrane**
1 = Resistant
2 = Moderately Resistant
3 = Moderately Resistant-Moderately Susceptible
4 = Moderately Susceptible
5 = Susceptible
- 4 Canopy Type**
Nar = Narrow
Int = Intermediate
Bush = Bushy
- 5 Plant Height**
T = Tall
M = Medium
S = Short
- 6 Flower Color**
P = Purple
W = White
- 7 Pubescence Type**
GR = Gray
TN = Tan
LTM = Light Tan
- 8 Pod Color**
TN = Tan
BR = Brown
- 9 Hilum Color**
YE = Yellow/Clear
GR = Gray
BR = Black
IB = Imperfect Black
BR = Brown
BF = Buff
SL = Slate
TN = Tan

Product descriptions and ratings are generated from Answer Plot® trials and/or from the genetics supplier and may change as additional data is gathered.

These ratings reflect trends observed in research trials that change with variations in rainfall, temperature, crop production patterns and other factors. Ratings on new soybean varieties are based on limited data and may change as more data is collected.

This symbol indicates that there has been a new component added to the WinPaK® variety for 2021.

*WinPaK® seed components only. Not for sale individually.

SOYBEAN



- WinPak® Variety Components
- Determinative/Indeterminate
- Relative Maturity
- SCN Resistant Source ¹
- PRR Gene ²
- PPH Tolerance
- SDS Tolerance
- Chloride Tolerance
- SWM Tolerance
- BSR Tolerance
- Southern Stem Ganker
- Iron Chlorosis
- Root-Knot Nematode ³
- Fogey/Leaf Spot ⁴
- Emergence ⁵
- Steadiness
- Stress Tolerance
- Canopy Type ⁶
- Plant Height ⁷
- Flower Color ⁸
- Pubescence Type ⁹
- Pod Color ¹⁰
- Hilum Color ¹¹

ENLIST E3® – RM: 2.0-2.9

NEW	CP2021E	IND	P188,788	RpSHk	2	3	Includer	3	1	2	N/A	N/A	1	2	1	Int	P	TN	IB
NEW	CP2120E	IND	P188,788	RpSHk/RpSHk	2	3	Includer	3	3	3	N/A	N/A	1	2	2	Int	P	BR/TN	IB
NEW	CP2121E*	IND	P188,788	RpSHk	2	3	Includer	2	5	3	N/A	N/A	1	2	3	Int	P	GR	BR
NEW	CP2321E	IND	P188,788	RpSHk	2	2	Includer	2	1	2	N/A	N/A	1	2	2	Int/Bush	P	GR	TN
NEW	CP2520E	IND	P188,788/Peking	RpSHk/None	2	3	Includer	N/A	3	3	N/A	N/A	1	3	2	Int	P	GR	TN/BR
NEW	CP2521E	IND	P188,788	None	2	4	Includer	4	1	1	N/A	N/A	1	4	1	Int	P	GR	BR
NEW	CP2529E	IND	Peking	RpSHk	2	2	Includer	N/A	5	4	N/A	N/A	1	2	2	Int	P	GR	TN
NEW	CP2829E	IND	P188,788	RpSHk	1	M/A	Includer	N/A	1	2	N/A	N/A	2	2	1	Int/Bush	GR	GR	TN
NEW	CP2829E/CP2921E*	IND	P188,788	None/RpSHk	1	M/A	Includer	N/A	1	2	N/A	N/A	2	2	1	Int/Bush	GR	GR	TN
NEW	CP2921E*	IND	P188,788	None	1	2	Includer	2	1	2	N/A	N/A	1	1	1	Int/Bush	P	GR	TN
																			IB

KEY

1 SCN Resistant Source
 Peking = These varieties contain SCN resistance genes from the Peking soybean breeding lines
 P188,788 = These varieties contain SCN resistance genes from the P188,788 soybean breeding lines

2 PRR Gene
 Rps = Resistance to Phytophthora sojae
 Hpps = Heterozygous segregating Rps occurrence

3 Southern Stem Ganker and Root-Knot Nematode
 1 = Resistant
 2 = Moderately Resistant
 3 = Moderately Resistant-Moderately Susceptible
 4 = Moderately Susceptible
 5 = Susceptible

4 Canopy Type
 Nar = Narrow
 Int = Intermediate
 Bush = Bushy

5 Plant Height
 T = Tall
 M = Medium
 S = Short

6 Flower Color
 P = Purple
 W = White

7 Pubescence Type
 GR = Gray
 TW = Tawny
 LTM = Light Tawny

8 Pod Color
 TN = Tan
 BR = Brown

9 Hilum Color
 YE = Yellow/Clear
 GR = Gray
 BL = Black
 IB = Imperfect Black
 BR = Brown
 BF = Buff
 SL = Slate
 TN = Tan

These ratings reflect trends observed in research trials that change with variations in rainfall, temperature, crop production patterns and other factors. Ratings on new soybean varieties are based on limited data and may change as more data is collected.

NEW This symbol indicates that there has been a new component added to the WinPak® variety for 2021.

Product descriptions and ratings are generated from Answer Plot® trials and/or from the genetics supplier and may change as additional data is gathered.

*WinPak® seed components only. Not for sale individually.

SOYBEAN



- WinPaK® Variety Components
- Determinative/Indeterminate
- Relative Maturity
- SCN Resistant Source **1**
- RRR Gene **2**
- Chloride Tolerance
- SDS Tolerance
- PPH Tolerance
- SWM Tolerance
- BSR Tolerance
- Southern Stem Ganker
- Iron Chlorosis
- Root-Knot Nematode **3**
- Frogeye Leaf Spot
- Emergence **4**
- Steadiness
- Stress Tolerance
- Canopy Type **4**
- Plant Height **5**
- Flower Height **6**
- Pod Color **7**
- Hilum Color **8**

ENLIST E3® – RM: 3.0-4.9

NEW	CP3120E	CP3121E*/CP3131E*	3.1	IND	P88,788	None/Rps1c	2	4	Includer	N/A	N/A	2	1	3	N/A	2	3	1	Int/Bush	LTW/GR	BR	BR/BF	
NEW	CP3121E*		3.1	IND	P88,788	None	2	4	Includer	N/A	N/A	2	1	4	N/A	2	2	1	Int/Bush	LTW	BR	BR	
NEW	CP3131E*		3.1	IND	P88,788	Rps1c	1	3	Includer	N/A	N/A	3	2	1	1	N/A	1	3	Int/Bush	GR	BR	BF	
NEW	CP3321E		3.3	IND	P88,788	None	2	3	Includer	N/A	N/A	3	2	1	3	N/A	1	3	Int/Bush	P	LTW	BR	BR
NEW	CP3429E		3.4	IND	P88,788	Rps1c	2	3	Includer	N/A	N/A	5	5	M/A	3	N/A	2	1	Int/Nar	P	LTW	TN	BL
NEW	CP3620E	CP3621E*/CP3629E	3.6	IND	P88,788	None/Rps1k	2	3	Includer	N/A	N/A	4	N/A	2	N/A	2	2	2	Int/Bush	GR	BR/TN	BF/IB	
NEW	CP3621E*		3.6	IND	P88,788	Rps1k	2	2	Includer	4	1	N/A	1	4	N/A	2	2	1	Bush	P	GR	TN	IB
NEW	CP3629E		3.6	IND	P88,788	None	2	3	Includer	N/A	N/A	5	4	M/A	1	N/A	2	1	Int/Nar	GR	BR	BF	
NEW	CP3821ES		3.8	IND	P88,788	Rps1k	4	3	Includer	N/A	N/A	5	4	1	1	N/A	2	2	Bush	M	BR	BR	
NEW	CP3920E	CP3921E/CP4029E	3.9	IND	P88,788	None	3	3	Includer	N/A	N/A	5	3	1	N/A	N/A	1	2	1	Int	LTW/GR	BR	BR/BF
NEW	CP3921E		3.9	IND	P88,788	None	4	3	Includer	N/A	N/A	5	3	1	N/A	5	1	2	1	Int	LTW	BR	BR
NEW	CP4029E		4	IND	P88,788	None	2	2	Includer	N/A	N/A	5	2	1	2	N/A	1	2	1	Int	GR	BR	BF
NEW	CP4220E	CP4221E*/CP4321E*	4.2	IND	P88,788	Rps3a/None	M/A	M/A	Includer	N/A	N/A	3	2	2	5	2	2	N/A	Int/Bush	LTW	TN/BR	BR	
NEW	CP4221E*		4.2	IND	P88,788	Rps3a	M/A	M/A	Includer	N/A	N/A	5	2	2	5	2	2	N/A	Int/Bush	P	LTW	TN	BR
NEW	CP4321E*		4.3	IND	P88,788	None	3	2	Includer	N/A	N/A	N/A	1	1	5	2	2	1	Int	M	BR	BR	
NEW	CP4331ES		4.3	IND	P88,788	None	M/A	M/A	Includer	N/A	N/A	N/A	1	2	5	1	1	N/A	Int	M	GR	BR	BF
NEW	CP4521E		4.5	IND	P88,788	Rps1a	2	2	Includer	N/A	N/A	N/A	1	2	5	1	2	N/A	P	GR	TN	IB	
NEW	CP4921ES		4.9	IND	P88,788	None	3	3	Includer	N/A	N/A	N/A	1	1	5	1	3	2	Int/Nar	GR	BR	BF	

KEY

1 SCN Resistant Source
 Peking = These varieties contain SCN resistance genes from the Peking soybean breeding lines
 P88,788 = These varieties contain SCN resistance genes from the P88,788 soybean breeding lines

2 RRR Gene
 Rps = Resistance to Phytophthora sojae
 Hpps = Heterozygous segregating Rps occurrence

3 Southern Stem Ganker and Root-Knot Nematode
 1 = Resistant
 2 = Moderately Resistant
 3 = Moderately Resistant-Moderately Susceptible
 4 = Moderately Susceptible
 5 = Susceptible

4 Canopy Type
 Nar = Narrow
 Int = Intermediate
 Bush = Bushy

5 Plant Height
 T = Tall
 M = Medium
 S = Short

6 Flower Color
 P = Purple
 W = White

7 Pubescence Type
 GR = Gray
 TN = Tawny
 LTW = Light Tawny

8 Pod Color
 TN = Tan
 BR = Brown

9 Hilum Color
 YE = Yellow/Clear
 GR = Gray
 BL = Black
 IB = Imperfect Black
 BR = Brown
 BF = Buff
 SL = Slate
 TN = Tan

These ratings reflect trends observed in research trials that change with variations in rainfall, temperature, crop production patterns and other factors. Ratings on new soybean varieties are based on limited data and may change as more data is collected.

This symbol indicates that there has been a new component added to the WinPaK® variety for 2021.

Product descriptions and ratings are generated from Answer Plot® trials and/or from the genetics supplier and may change as additional data is gathered.

*WinPaK® seed components only. Not for sale individually.



SOYBEAN



WINPAK® Variety Components	Determinate/Indeterminate	Relative Maturity	SCN Resistant Source	PRR Gene	Chloride Tolerance	SDS Tolerance	PRR Tolerance	Iron Chlorosis	Southern Stem Ganker	Root-Knot Nematode	Frogeye Leaf Spot	Emergence	Stress Tolerance	Standability	Canopy Type	Plant Height	Flower Color	Pubescence Type	Pod Color	Hilum Color			
LIBERTYLINK®/ LIBERTYLINK® GT27™ – RM: 1.0-5.9																							
CP1225L*	CP1225L*/CP1384L*	1.2	IND	PI88,788	None/Rps1c	1	2	Includer	4	3	3	N/A	N/A	N/A	2	2	N/A	Int/Bush	P	LTW	TN	BL	
CP1225L*		1.2	IND	PI88,788	Rps1c	2	2	Includer	4	3	3	N/A	N/A	N/A	1	1	N/A	Int/Bush	P	LTW	TN	BL	
CP1384L*		1.3	IND	PI88,788	None	2	N/A	Includer	3	2	2	N/A	N/A	N/A	2	2	N/A	Int	M	P	LTW	TN	BL
CP1659LG		1.6	IND	PI88,788	Rps1k	3	4	Includer	2	1	2	N/A	N/A	N/A	1	1	1	Int	M	P	LTW	TN	BR
CP5555LS		5.5	DET	None	None	5	3	Excluder	N/A	N/A	N/A	1	2	3	2	2	2	Int	T	TW	TN	BL	

KEY

- 1 SCN Resistant Source**
Peking = These varieties contain SCN resistance genes from the Peking soybean breeding lines
PI88,788 = These varieties contain SCN resistance genes from the PI88,788 soybean breeding lines
- 2 PRR Gene**
Rps = Resistance to Phytophthora sojae
Hrips = Heterozygous segregating Rps occurrence
- 3 Southern Stem Ganker and Root-Knot Nematode**
1 = Resistant
2 = Moderately Resistant
3 = Moderately Resistant – Moderately Susceptible
4 = Moderately Susceptible
5 = Susceptible
- 4 Canopy Type**
Nar = Narrow
Int = Intermediate
Bush = Bushy
- 5 Plant Height**
T = Tall
M = Medium
S = Short
- 6 Flower Color**
P = Purple
W = White
- 7 Pubescence Type**
GR = Gray
TW = Tawny
LTW = Light Tawny
- 8 Pod Color**
TN = Tan
BR = Brown
- 9 Hilum Color**
YE = Yellow/Clear
GR = Gray
BL = Black
IB = Imperfect Black
BR = Brown
BF = Buff
SL = Slate
TN = Tan

Product descriptions and ratings are generated from Answer Plot® trials and/or from the genetics supplier and may change as additional data is gathered.

These ratings reflect trends observed in research trials that change with variations in rainfall, temperature, crop production patterns and other factors. Ratings on new soybean varieties are based on limited data and may change as more data is collected.

This symbol indicates that there has been a new component added to the WinPak® variety for 2021.

*WinPak® seed components only. Not for sale individually.